



# **Glenda Ritz, NBCT**

Indiana Superintendent of Public Instruction

Monthly Performance Report for Schools, Lead Partners and TSO

Federal funds are designed to support school improvement plans that take a new, innovative and systemic approach to improving student achievement and school quality. As a school or school partner working towards swift and sustainable improvement you are required to submit a monthly update to the IDOE Outreach Office for School Improvement and the State Board of Education.

The report is designed to meet the federal requirement for schools in priority and focus status as well as provide information that is based on school and student data.

The report template allows for personalization that matches the school improvement plan you have submitted but also forces the alignment of goals to research based Turnaround Principles from the USDoE (Core Question 1). The Turnaround Principles are classified into three domains: Readiness to Learn, Readiness to Teach and Readiness to Act. Information on these three domains and association nine turnaround principles can be found on the IDOE website at www.doe.in.gov. Core Questions 2 & 3 also align to Turnaround Principles, and Core Question 4 is for TSO operators only.

Your regional outreach coordinator will be available to assist you on behalf of the IDOE as you complete this monthly report.

Please use the reference numbers (1-9) associated with the Turnaround Principles below in each response for Core Questions 1-4.

### Readiness to Learn

- 1. Strong Instructional Program: Implementation of instruction system that is research based, rigorous and aligned with State academic content standards
- 2. School Environment: Creation of a school climate that is safe and disciplined.
- 3. Supportive School Culture: System that supports students' social, emotional and health needs that improves school safety and supports
- 4. Family & Community Involvement: School provides a mechanism for engaging family and community

### Readiness to Teach

- 5. Effective Teaching and Instruction: Creation of a system that supports teacher growth though multiple opportunities of professional development.
- 6. Data Informed Instruction: System that holds teachers and staff accountable for student achievement and allows for differentiated support for all students.
- 7. Data Driven Decision Making: System of collaboration exists that allows for consistent, on-going opportunities for staff to use data to inform instruction.

#### Readiness to Act

- 8. Strong Leadership: Ability to make mission-driven decisions about people, time, money and program.
- 9. Time: Redesign of the School Day, Week or year to allow for additional time for student learning and teacher collaboration

## <u>Directions for Report Completion and Submission Expectations:</u>

Please submit to Outreach Office for School Improvement by the third Friday of the Month September- June. Email delivery is preferred to <a href="mailto:Rmcknight@doe.in.gov">Rmcknight@doe.in.gov</a> and <a href="mailto:Inaughton@doe.in.gov">Inaughton@doe.in.gov</a>. If called upon to present at the State Board of Education meeting the data in this template should be accompanied by a power point representation of information. At a minimum you will be called upon to present at least once a year.

Core Question 1: Is the educational program a success?

This question allows for you to articulate each goal in the School Improvement Plan. The expectation is for data to accompany your communication "performance indicators." The data when possible should be broken down into disaggregated student groups. This data will serve as evidence of the success towards each goal.

Core Question 2: Is the school providing appropriate conditions for success?

Data submitted with this core question may also be data used if aligned to a school goal around appropriate school conditions. Please indicate \*see SIP goal # " within column 1 if this is exists.

Core Questions 3: Is the organization effective and well run?

Data submitted with this core question may also be data used if aligned to a school goal around appropriate school conditions. Please indicate \*see SIP goal #\_\_\_\_" within column 1 if this is exists.

Core Question 4: Is the organization in sound fiscal health? To be answered by TSO partners only

Core Question 1: Is the education updated annually.	nal program a success? *Sch	ool Specific Indicators	-these will be different fo	or all schools and	
School Goals	Key Performance Indicators *May have multiple indicators. Please provide data to support each indicator, and when applicable, provide disaggregated data as well.	Baseline	Target	Next steps	Turnaround Principle Alignment
Goal 1 By the end of the 2013-14 school year, 100% of administrators will complete observations and conferences within the required timelines as instituted by the school corporation.	January 15 – March 1, 2014  Benchmark: Met		Administrators will have required observations and post conferences completed successfully.  Benchmark: Met	All targets will be tracked using a tracker for each administrator.	1. Strong Instructional Program: Implementation of instruction system that is research based, rigorous and aligned with State academic content standards
	May 30, 2014		Administrators will have End of Year summative conferences completed successfully.		<ol> <li>Effective Teaching and Instruction: Creation of a system that supports teacher growth</li> </ol>

					through multiple opportunities of professional development.  3. Data Informed Instruction: System that
					holds teachers and staff accountable for student achievement and allows for differentiated support for all students.
Goal 2  By the end of the 2013-14 school year, 90% of school administrators will rate	January – March 1, 2014	Co-observations will be conducted to determine starting points, strengths and weaknesses in these		Administrators will be provided in-service on the rubric used to measure	1. Strong Instructional Program: Implementatio n of instruction
proficient in 2 of the 3 following skills: scripting evidence, mapping evidence,	Benchmark: 80% of	critical areas.  Modeling of	Benchmark: 80% of	proficient. –	system that is research based,
and delivering effective feedback as measured by TNTP Rubric.	Administrators will demonstrate proficient in 2/3 skill areas. <b>Met</b>	conversations conducted to enhance understanding.	Administrators will demonstrate proficient in 2/3 skill areas. Met	Norming sessions to support scripting evidence and	rigorous and aligned with State academic content

		mapping to the	standards
Ratings in	taking Completed and	correct	
evidence:	ongoing	competency – (3)	<ol><li>Effective Teaching and</li></ol>
1/4 Advar	nced	Completed	Instruction:
3/4 Profic	cient One-one practice		Creation of a
	with courageous	Role play the use	system that
Ratings in	mapping: conversations.	of the Effective	supports
1/4 Advan	ced	Feedback	teacher
3/4 Profic	cient Ongoing	Graphic	growth
		Organizer as the	through
**This refl	lects an	administrator	multiple
improvem	ent by one	provides	opportunities
administra	ator from	feedback to	of professional
developing	g to	teachers –	development.
proficient	in the		
mapping s	kill.	Completed and	
		ongoing	
	Feedback:		
1/4 Advan			
1/4 Profici			
2/4 Develo	oping	Co-observations	
		will be conducted	
** This ref		to provide	
·	ent by one	feedback as to	
administra		how the	
developing	-	administrator is	
9	. Feedback	performing on	
conversati		the rubric(s).	
greatly imp			
	the change	Completed	
to required		and Ongoing	
observatio	,		
during sec	ond		

	semester by the district has greatly reduced the number of conversations with teachers.  April – May 30, 2014  Benchmark:		Benchmark:		
	100% of administrators will demonstrate proficient in 2/3 skill areas.		100% of administrators will demonstrate proficient in 2/3 skill areas.		
Administration at Broad Ripple Community High	Insight Survey data  Insight survey will be	"There are opportunities for me to advance at my school."		Provide Spring Insight data regarding Career Progression	<ol> <li>Strong         Leadership:         Ability to make         mission-driven     </li> </ol>
School will increase the rate at which they implement research-based strategies proven to increase the retention of high-performing	launched in early December - Met  Insight survey launched on 12/9/13	18% Not on Track	28%	Professional Development provided to	decisions about people, time, money and program.
teachers (as measured by staff responses on Insight survey).  Not on Track	1 page cheat sheet created and provided to administrators on 10 strategies to keep your most effective teachers. November	"I have a specific development goal or project for the coming year that excites me."		administration supporting retention strategies (ie. Leadership roles for teachers)	

According to the Insight		53%	63%	Professional	
results, the top three reasons	Shared TNTP Blog,			Development	
teachers plan to leave BRHS	The Earlier, The	On Track		provided to	
this year or next: personal	Better. Discusses the			administrators	
reasons, learning	best practices for			supporting Hiring	
environment, and	identifying candidates	"Leaders at my		and Retaining	
professional reasons not	early. (Dec)	school work hard to		Top Teachers	
school related.		retain effective			
	Emailed a TNTP Leap	teachers."		Administer	
	Year Principal guide.			Insight Career	
	(Dec)	29%	39%	Progression	
				Survey	
	Conducted a	Not on Track			
	retention/hiring				
	workshop for all				
	Broadripple HS				
	administrators on	% teachers planning			
	March 13, 2014.	to leave this year or			
	Workshop focused on	next			
	how to improve these				
	numbers through	20%			
	effective retention				
	strategies and best	Not on Track	10%		
	hiring practices.				
		% Effective/Highly			
		Effective teachers			
		planning to leave			
		this year or next			
		,			
		26%	16%		

		Not on Track			
		% Ineffective/Not Quite Effective teachers planning to leave this year or next	20%		
		Not Measured			
By the end of the 2013-2014 school year, teachers will increase their perception of effective feedback as being effective and helpful to improve their classroom instruction by 10% in two of three survey questions given at the end of the school year.	Comments: All of these numbers have gone up according to the Insight Survey conducted in December. One measure has increased 14%. I am pleased to see the progress here but we need to continue to give actionable	"The feedback I get from being observed helps me Improve student outcomes."  38%  On Track "I get enough feedback on my instructional	48%	Next Steps:  Meet with leadership to coordinate a plan that will effectively use the tracker created to track low performing	Strong Instructional Program: Implementation of instruction system that is research based, rigorous and aligned with State academic content standards
On Track	feedback to all teachers and provide support more consistently.	practice."  44%  On Track  "The expectations for effective teaching are clearly defined at	54%	teachers. Weekly meetings must be held between administrators and coaches to discuss	1. Effective Teaching and Instruction: Creation of a system that supports teacher growth through multiple

my school."		teacher	opportunities of
		performance	professional
39%		and next	development.
	49%	steps.	
On Track		Leadership	2. Data
		must meet	Informed
		weekly with	Instruction:
		the	System that
		instructional	holds teachers
		coach to talk	and staff
		about teacher	accountable for
		performance	student
		and clear next	achievement
		steps for	and allows for
		teachers.	differentiated
			support for all
		Suggest paired	students.
		observations	
		with	
		administrators	
		to continue	
		the process of	
		improving	
		accurate	
		ratings of	
		teacher	
		performance.	
		TNTP will	
		continue to co observe and	
		provide team	
		norming	
		sessions as	
		needed.	
		needed.	

	Date	Comments	Challenges	Successes	Next steps	Turnaround Principle Alignment
Student Enrollment*	09/24/2013	Disaggregated Enrollment Data by Grade Levels	Enrollment fluctuations 1010 – 1014 – 1019.	BRMHS Magnet Fair Recruitment Success. Project Outreach to	Continuous Monitoring and Support	
		$6^{th} = 110$ $7^{th} = 200$ $8^{th} = 149$ $9^{th} = 162$ $10^{th} = 138$ $11^{th} = 132$ $12^{th} = 107$	Magnet policy changes were modified requiring accommodation for more students.	parents involving Social Workers and Parent Liaisons.  Pre-Registration Kick- off for parents at BRMHS.		
		SpecEd = 21  TOTAL = 1019		Targeted recruitment strategy by Magnet Coordinator in elementary and middle schools.		
Student Attendance*	09/24/2013	<ul><li>Withdrawals:</li><li>Dropouts:</li><li>Other (explain):</li></ul>	Withdrawals = 49 (Based on relocation to another city and/or no-shows)  Dropouts = 0	Reach Out Initiative to parents by teachers; social workers (home visits) and parent liaisons support.	Continuous Monitoring and Support	

Student Suspensions*	09/24/2013	<ul> <li>Behavior: (18)</li> <li>Drugs: (1)</li> <li>Attendance: (0)</li> <li>Other (explain):</li> </ul>	New students are becoming acclimated to the new policy and procedures of a	Student Resources provided where needed.  High-Interest, diverse classes offered to students.  Encouraged peerto-peer support within programs of study.  Administrators have been placed on each floor to establish presence.	Continue working with teachers on classroom	
		• Battery (1)  Disaggregated Data Gender: 11 boy; 9 female Caucasian: 0 African-American: 17 Hispanic: 2 Biracial: 1	magnet school.  Most of the discipline infractions were a failure to comply with classroom teacher.	No students have been sent to the district adjudicator.	management and conduct referrals through professional development.	

Student	09/24/2013	Behavior: (4)	Greater need for	Implementation of	Bullying Task	
Student Expulsions*	09/24/2013	<ul> <li>Behavior: (4)</li> <li>Drugs: (0)</li> <li>Attendance: (0)</li> <li>Other (explain):</li> <li>Weapons: (4)</li> </ul> Disaggregated Data Gender: 1 boy; 7 female Caucasian: 2 African-American: 4 Hispanic: 2	Greater need for student early identification for social services.  Current social service resources can be further enhanced.	random searches net weapons before harm could be done.  Principal, Assistant Principals and Dean of Students established high expectations for	Force Team Implemented and Ongoing  Numerous class meetings with students to discuss discipline	
				appropriate behavior.	procedures.	

<sup>\*</sup>Please attach data reports for each of the categories listed above, include disaggregated data when possible.

	Date	Comments	Challenges	Celebrations	Next steps	Turnaround Principle Alignment
Staff Attendance	9/24/201	Total Staff: 130	Lack of substitute	Recognition	Consider a	
Starr Atternaumee	3	Total Stall. 130	teacher availability	Certificates	full-time,	
	3	Attendance Range: approx 95%	through IPS.	Certificates	permanent	
		Attendance hange: approx 55%	tillough ir 3.	Acknowledgement	building sub.	
			Subs are often	from leadership.	bananig sab.	
			unfamiliar with	Trom leadership.	Videotaped	
			subject-matter	End-of-year	lesson plans	
			presented in lesson	celebrations for	for class	
			plans; iemusic	various attendance	review that	
			composition, physics,	levels which may	can be	
			etc.	include stipends.	facilitated by	
				oraidic ou portaor	substitute	
				Teacher of the Week	teacher.	
Staff Retention		New Hires:	NH = 8	Provisions for critical	Continual	
		Resignations:	Res/Term = 19	staff personnel were	Support of	
		Terminations:	,	met utilizing funds in	Resources	
			Amounts are	the Turnaround Grant.	Anticipated	
			inclusive of staff that		·	
			has been relocated to	BRMHS continues to		
			other IPS schools	be one of the most		
			based on district	desirable schools		
			modifications and are	within the IPS school		
			approximate.	district to work.		